

## WEST Search History





DATE: Wednesday, April 19, 2006

<b>Hide?</b>	<b>Set Name</b>	<b>Query</b>	<b>Hit Count</b>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L20	hadlaczky-g\$.in.	33
<input type="checkbox"/>	L19	L18 and @pd<19960410	0
<input type="checkbox"/>	L18	L5 and L13 and L10	5
<input type="checkbox"/>	L17	L16 and @pd<19960410	12
<input type="checkbox"/>	L16	L13 and L5 and L9	1366
<input type="checkbox"/>	L15	L14 and @pd<19960410	0
<input type="checkbox"/>	L14	L5 and L13 and L7	5
<input type="checkbox"/>	L13	plant\$	756754
<input type="checkbox"/>	L12	L11 and @pd<19960410	1
<input type="checkbox"/>	L11	L5 and L6	132
<input type="checkbox"/>	L10	amplification adj promoting adj sequence	27
<input type="checkbox"/>	L9	origin near replication	31365
<input type="checkbox"/>	L8	origin adj of adj replication	0
<input type="checkbox"/>	L7	Pericentric adj heterochromatin	42
<input type="checkbox"/>	L6	rDNA or (ribosomal adj DNA)	3106
<input type="checkbox"/>	L5	L2 near method	4800
<input type="checkbox"/>	L4	L2 and L3	32
<input type="checkbox"/>	L3	amplif\$ near region near chromosome	84
<input type="checkbox"/>	L2	amplif\$ near (nucleic adj acid)	22999
<input type="checkbox"/>	L1	amplif\$ near nucleic acid	2274958

END OF SEARCH HISTORY

FILE 'AGRICOLA' ENTERED AT 08:56:54 ON 19 APR 2006

FILE 'BIOSIS' ENTERED AT 08:56:54 ON 19 APR 2006 ✓  
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FILE 'CAPLUS' ENTERED AT 08:56:54 ON 19 APR 2006  
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PLEASE SEE "HELP USAGETERMS" FOR DETAILS.  
COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS)

=> s rDNA or ribosomal DNA or ribosom? DNA

L1 44671 RDNA OR RIBOSOMAL DNA OR RIBOSOM? DNA

=> s amplification promoting sequence or (amplif? stimulat? sequence)

L2 18 AMPLIFICATION PROMOTING SEQUENCE OR (AMPLIF? STIMULAT? SEQUENCE)

=> amplification promoting sequence or aps or (amplif? stimulat? sequence)

AMPLIFICATION IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.

For a list of commands available to you in the current file, enter

"HELP COMMANDS" at an arrow prompt (=>).

=> s amplification promoting sequence or aps or (amplif? stimulat? sequence)

L3 9103 AMPLIFICATION PROMOTING SEQUENCE OR APS OR (AMPLIF? STIMULAT?  
SEQUENCE)

=> s origin near replication

L4 0 ORIGIN NEAR REPLICATION

=> s origin of replication

L5 6876 ORIGIN OF REPLICATION

=> d his

(FILE 'HOME' ENTERED AT 08:55:52 ON 19 APR 2006)

FILE 'AGRICOLA, BIOSIS, CAPLUS' ENTERED AT 08:56:54 ON 19 APR 2006

L1 44671 S RDNA OR RIBOSOMAL DNA OR RIBOSOM? DNA

L2 18 S AMPLIFICATION PROMOTING SEQUENCE OR (AMPLIF? STIMULAT? SEQUEN

L3 9103 S AMPLIFICATION PROMOTING SEQUENCE OR APS OR (AMPLIF? STIMULAT?

L4 0 S ORIGIN NEAR REPLICATION

L5 6876 S ORIGIN OF REPLICATION

=> s method near amplif? near DNA

L6 0 METHOD NEAR AMPLIF? NEAR DNA

=> s method (p) (amplif? (2w) DNA)

L7 16847 METHOD (P) (AMPLIF? (2W) DNA)

=> s L1 and L7

L8 922 L1 AND L7

=> s L3 and L7

L9 8 L3 AND L7

=> s L5 and L7

L10 19 L5 AND L7

=> d L9 1-9

L9 ANSWER 1 OF 8 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN

AN 2005:40974 BIOSIS

DN PREV200500039648

TI Multiple sample amplification and genotyping integrated on a single  
electronic microarray.

AU Huang, Ying [Reprint Author]; Shirajian, Jack; Schroder, Astrid; Yao,  
Zuxu; Summers, Tamara; Hodko, Dalibor; Sosnowski, Ron

CS Nanogen Inc, 10398 Pacific Ctr Court, San Diego, CA, 92121, USA

yhuang@nanogen.com  
 SO Electrophoresis, (October 2004) Vol. 25, No. 18-19, pp. 3106-3116. print.  
 ISSN: 0173-0835 (ISSN print).  
 DT Article  
 LA English  
 ED Entered STN: 19 Jan 2005  
 Last Updated on STN: 19 Jan 2005

L9 ANSWER 2 OF 8 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AN 2002:530295 BIOSIS  
 DN PREV200200530295  
 TI Quantitative DNA fiber mapping.  
 AU Weier, Heinz-Ulrich G. [Reprint author]  
 CS E.O. Lawrence Berkeley National Laboratory, Department of Subcellular  
 Structure, Life Sciences Division, University of California, 1 Cyclotron  
 Road, M.S. 74-157, Berkeley, CA, 94720, USA  
 ugweier@lbl.gov  
 SO Rautenstrauss, Bernd W. [Editor]; Liehr, Thomas [Editor]. (2002) pp.  
 226-253. Springer Lab Manuals. FISH technology. print.  
 Publisher: Springer-Verlag GmbH and Co. KG, Heidelberger Platz 3, D-14197,  
 Berlin, Germany.  
 ISBN: 3-540-67276-1 (cloth).  
 DT Book  
 Book; (Book Chapter)  
 LA English  
 ED Entered STN: 16 Oct 2002  
 Last Updated on STN: 16 Oct 2002

L9 ANSWER 3 OF 8 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AN 2002:99187 BIOSIS  
 DN PREV200200099187  
 TI Investigation of genotyping HLA DRB1 gene using oligoneucleotide arrays.  
 AU Chen Jun-Nan; Li Yao; Li Ya-Li; Qin Hong-You; Li Rong-Yu; Cao Hui-Min; Xie  
 Yi [Reprint author]; Mao Yu-Min [Reprint author]  
 CS The National Key Laboratory of Genetic Engineering, Institute of Genetics  
 of Fudan University, Shanghai, 200433, China  
 lifelgs@yahoo.com  
 SO Acta Genetica Sinica, (Oct., 2001) Vol. 28, No. 10, pp. 887-894. print.  
 CODEN: ICHPCG. ISSN: 0379-4172.  
 DT Article  
 LA Chinese  
 ED Entered STN: 24 Jan 2002  
 Last Updated on STN: 25 Feb 2002

L9 ANSWER 4 OF 8 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AN 2002:68622 BIOSIS  
 DN PREV200200068622  
 TI Phylogenetic analysis reveals multiple lateral transfers of  
 adenosine-5'-phosphosulfate reductase genes among sulfate-reducing  
 microorganisms.  
 AU Friedrich, Michael W. [Reprint author]  
 CS Max-Planck-Institute for Terrestrial Microbiology, Karl-von-Frisch  
 Strasse, D-35043, Marburg, Germany  
 friedric@mail.uni-marburg.de  
 SO Journal of Bacteriology, (January, 2002) Vol. 184, No. 1, pp. 278-289.  
 print.  
 CODEN: JOBAAY. ISSN: 0021-9193.  
 DT Article  
 LA English  
 ED Entered STN: 16 Jan 2002  
 Last Updated on STN: 25 Feb 2002

L9 ANSWER 5 OF 8 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AN 2000:352622 BIOSIS  
 DN PREV200000352622  
 TI Functional characterization of a gene encoding a fourth ATP sulfurylase  
 isoform from Arabidopsis thaliana.  
 AU Hatzfeld, Yves; Lee, Sangman; Lee, Minsang; Leustek, Thomas; Saito, Kazuki  
 [Reprint author]  
 CS Faculty of Pharmaceutical Sciences, Laboratory of Molecular Biology and

Biotechnology, Chiba University, Yayoi-cho 1-33, Inage-ku, Chiba,  
263-8522, Japan  
SO Gene (Amsterdam), (May 2, 2000) Vol. 248, No. 1-2, pp. 51-58. print.  
CODEN: GENED6. ISSN: 0378-1119.  
DT Article  
LA English  
ED Entered STN: 16 Aug 2000  
Last Updated on STN: 8 Jan 2002

L9 ANSWER 6 OF 8 CAPLUS COPYRIGHT 2006 ACS on STN  
AN 2004:911893 CAPLUS  
DN 142:87166  
TI Multiple sample amplification and genotyping integrated on a single  
electronic microarray  
AU Huang, Ying; Shirajian, Jack; Schroder, Astrid; Yao, Zuxu; Summers,  
Tamara; Hodko, Dalibor; Sosnowski, Ron  
CS Nanogen Inc., San Diego, CA, USA  
SO Electrophoresis (2004), 25(18-19), 3106-3116  
CODEN: ELCTDN; ISSN: 0173-0835  
PB Wiley-VCH Verlag GmbH & Co. KGaA  
DT Journal  
LA English  
RE.CNT 22 THERE ARE 22 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L9 ANSWER 7 OF 8 CAPLUS COPYRIGHT 2006 ACS on STN  
AN 2004:373356 CAPLUS  
DN 141:84834  
TI Phase change microvalve for integrated devices  
AU Pal, Rohit; Yang, Ming; Johnson, Brian N.; Burke, David T.; Burns, Mark A.  
CS Department of Chemical Engineering Department of Electrical Engineering  
Department of Human Genetics and Department of Biomedical Engineering,  
University of Michigan, Ann Arbor, MI, 48109-2136, USA  
SO Analytical Chemistry (2004), 76(13), 3740-3748  
CODEN: ANCHAM; ISSN: 0003-2700  
PB American Chemical Society  
DT Journal  
LA English  
RE.CNT 26 THERE ARE 26 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L9 ANSWER 8 OF 8 CAPLUS COPYRIGHT 2006 ACS on STN  
AN 2002:800767 CAPLUS  
DN 137:289907  
TI Use of pyrophosphatase and apyrase to remove contaminants for improved  
single-nucleotide polymorphism analysis by pyrosequencing or BAMPER method  
IN Wakabayashi, Yuki; Kanbara, Hideki; Chou, Guo-Hua; Kamahori, Masao  
PA Hitachi Ltd., Japan  
SO Jpn. Kokai Tokkyo Koho, 27 pp.  
CODEN: JKXXAF  
DT Patent  
LA Japanese  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 2002306180	A2	20021022	JP 2001-117232	20010416
	US 2003165861	A1	20030904	US 2002-38717	20020108
PRAI	JP 2001-117232	A	20010416		

=> d his

(FILE 'HOME' ENTERED AT 08:55:52 ON 19 APR 2006)

FILE 'AGRICOLA, BIOSIS, CAPLUS' ENTERED AT 08:56:54 ON 19 APR 2006

L1 44671 S RDNA OR RIBOSOMAL DNA OR RIBOSOM? DNA  
L2 18 S AMPLIFICATION PROMOTING SEQUENCE OR (AMPLIF? STIMULAT? SEQUEN  
L3 9103 S AMPLIFICATION PROMOTING SEQUENCE OR APS OR (AMPLIF? STIMULAT?  
L4 0 S ORIGIN NEAR REPLICATION  
L5 6876 S ORIGIN OF REPLICATION

L6 0 S METHOD NEAR AMPLIF? NEAR DNA  
L7 16847 S METHOD (P) (AMPLIF? (2W) DNA)  
L8 922 S L1 AND L7  
L9 8 S L3 AND L7  
L10 19 S L5 AND L7

=> s L8 and pd<19960410  
'19960410' NOT A VALID FIELD CODE  
L11 93 L8 AND PD<19960410

=> d L11 1-10

L11 ANSWER 1 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1997:183266 BIOSIS  
DN PREV199799482469  
TI Application of DNA markers to the genetics of the Australian flora.  
AU Byrne, Margaret  
CS CSIRO Div. Forestry, P.O. Box 4008, Queen Victoria Terrace, Canberra, ACT  
2600, Australia  
SO Hopper, S. D. [Editor]; Chappill, J. A. [Editor]; Harvey, M. S. [Editor];  
George, A. S. [Editor]. (1996) pp. 259-270. Gondwanan heritage:  
Past, present and future of the western Australian biota.  
Publisher: Surrey Beatty and Sons Pty Ltd, 45 Rickard Road, Chipping  
Norton, New South Wales, Australia.  
Meeting Info.: Conference on the Systematics, Evolution and Conservation  
of the Western Australian Biota. Nedlands, Western Australia, Australia.  
September 1993.  
ISBN: 0-949324-66-3.  
DT Book; (Book Chapter)  
Conference; (Meeting Paper)  
LA English  
ED Entered STN: 2 May 1997  
Last Updated on STN: 2 May 1997

L11 ANSWER 2 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1997:163630 BIOSIS  
DN PREV199799462833  
TI The influence of genotype and environment on the physiological and  
metabolic diversity of *Fusarium compactum*.  
AU Talbot, Nicholas J.; Vincent, Pauline; Wildman, Howard G.  
CS Dep. Biological Sci., Univ. Exeter, Washington Singer Lab., Exeter EX4  
4QG, UK  
SO Fungal Genetics and Biology, (1996) Vol. 20, No. 4, pp. 254-267.  
ISSN: 1087-1845.  
DT Article  
LA English  
ED Entered STN: 15 Apr 1997  
Last Updated on STN: 15 Apr 1997

L11 ANSWER 3 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1997:91994 BIOSIS  
DN PREV199799391197  
TI Development of a confirmatory test for *Helicobacter pylori* 16S  
rDNA PCR products.  
AU Pallesen, L. V.; Krogfelt, K. A.  
CS Statens Serum Inst., Copenhagen, Denmark  
SO Gut, (1996) Vol. 39, No. SUPPL. 2, pp. A112.  
Meeting Info.: IXth International Workshop on Gastroduodenal Pathology and  
*Helicobacter pylori*. Copenhagen, Denmark. October 16-19, 1996.  
CODEN: GUTTAK. ISSN: 0017-5749.  
DT Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LA English  
ED Entered STN: 3 Mar 1997  
Last Updated on STN: 3 Mar 1997

L11 ANSWER 4 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1997:73889 BIOSIS  
DN PREV199799380592  
TI Molecular and biochemical diversity among isolates of *Radopholus* spp. from

different areas of the world.

AU Fallas, G. A.; Hahn, M. L.; Fargette, M.; Burrows, P. R.; Sarah, J. L.  
[Reprint author]

CS Lab. Nematologie CIRAD, FLHOR-ORSTROM, BP 5035, 34-32 Montpellier Cedex,  
France

SO Journal of Nematology, (1996) Vol. 28, No. 4, pp. 422-430.  
CODEN: JONEB5. ISSN: 0022-300X.

DT Article

LA English

ED Entered STN: 26 Feb 1997  
Last Updated on STN: 26 Feb 1997

L11 ANSWER 5 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN

AN 1997:37399 BIOSIS

DN PREV199799329387

TI Applicability of combined amplified ribosomal DNA  
restriction analysis (ARDRA) patterns in bacterial phylogeny and taxonomy.

AU Heyndrickx, M.; Vauterin, L.; Vandamme, P.; Kersters, K.; De Vos, P.  
[Reprint author]

CS VakgroepBFM WE 10V, Laboratorium Microbiol., Univ. Gent. K. L.  
Ledeganckstraat 35, B-9000 Gent, Belgium

SO Journal of Microbiological Methods, (1996) Vol. 26, No. 3, pp.  
247-259.  
CODEN: JMIMDQ. ISSN: 0167-7012.

DT Article

LA English

ED Entered STN: 28 Jan 1997  
Last Updated on STN: 28 Jan 1997

L11 ANSWER 6 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN

AN 1996:571511 BIOSIS

DN PREV199799286192

TI A classic example of postglacial allopolyploid speciation re-examined  
using RAPD markers and nucleotide sequences: *Saxifraga osloensis*  
(*Saxifragaceae*).

AU Brochmann, Christian [Reprint author]; Nilsson, Thomas; Gabrielsen, Tove  
M.

CS Div. Botany Plant Physiol., Dep. Biol., Univ. Oslo, P.O. Box 1045,  
Blindern, N-0316 Oslo, Norway

SO Acta Universitatis Upsaliensis Symbolae Botanicae Upsalienses, (  
1996) Vol. 31, No. 3, pp. 75-89.  
CODEN: SBUPAC. ISSN: 0082-0644.

DT Article

LA English

ED Entered STN: 23 Dec 1996  
Last Updated on STN: 23 Dec 1996

L11 ANSWER 7 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN

AN 1996:541564 BIOSIS

DN PREV199699263920

TI Using molecular tools for diagnosis in veterinary parasitology.

AU Comes, A. M.; Humbert, J. F. [Reprint author]; Cabaret, J.; Elard, L.

CS Station de Pathol. Aviaire Parasitol., Centre de Recherches de Tours,  
INRA, 37380 Nouzilly, France

SO Veterinary Research (Paris), (1996) Vol. 27, No. 4-5, pp.  
333-342.  
ISSN: 0928-4249.

DT Article

General Review; (Literature Review)

LA English

ED Entered STN: 10 Dec 1996  
Last Updated on STN: 10 Dec 1996

L11 ANSWER 8 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN

AN 1996:533019 BIOSIS

DN PREV199699255375

TI A polyphasic reassessment of the genus *Paenibacillus*, reclassification of  
*Bacillus lautus* (Nakamura 1984) as *Paenibacillus lautus* comb. nov. and of  
*Bacillus peoriae* (Montefusco et al. 1993) as *Paenibacillus peoriae* comb.  
nov., and emended descriptions of *P. lautus* and *P. peoriae*.

AU Heyndrickx, M.; Vandemeulebroecke, K.; Scheldeman, P.; Kersters, K.;  
Devos, P. [Reprint author]; Logan, N. A.; Aziz, A. M.; Ali, N.; Berkeley,  
R. C. W.  
CS Univ. Gent, Vakgroep BFM WE10V, Lab. Microbiol., K. L. Ledeganckstraat 35,  
B-9000 Ghent, Belgium  
SO International Journal of Systematic Bacteriology, (1996) Vol.  
46, No. 4, pp. 988-1003.  
CODEN: IJSBA8. ISSN: 0020-7713.  
DT Article  
LA English  
ED Entered STN: 10 Dec 1996  
Last Updated on STN: 10 Dec 1996

L11 ANSWER 9 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1996:523967 BIOSIS  
DN PREV199699246323  
TI Estimation of the abundance of an uncultured soil bacterial strain by a  
competitive quantitative PCR method.  
AU Lee, Soo-Youn; Bollinger, John; Bezdicek, David; Ogram, Andrew [Reprint  
author]  
CS Soil Water Sci. Dep., Univ. Florida, Gainesville, FL 32611-0290, USA  
SO Applied and Environmental Microbiology, (1996) Vol. 62, No. 10,  
pp. 3787-3793.  
CODEN: AEMIDF. ISSN: 0099-2240.  
DT Article  
LA English  
ED Entered STN: 22 Nov 1996  
Last Updated on STN: 22 Nov 1996

L11 ANSWER 10 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on  
STN  
AN 1996:462818 BIOSIS  
DN PREV199699185174  
TI Construction of a linkage map for watermelon (*Citrullus lanatus* (Thunb.)  
Matsum and Nakai) using random amplified polymorphic DNA (RAPD).  
AU Hashizume, Toshiharu [Reprint author]; Shimamoto, Ikuhiro [Reprint  
author]; Harushima, Yoshiaki; Yui, Mamiko; Sato, Takanori; Imai, Tsuyoshi;  
Hirai, Masashi  
CS Hagihara Farm Prod. Inst. Co. Ltd., Hokiji, Tawaramoto 636-03, Japan  
SO Euphytica, (1996) Vol. 90, No. 3, pp. 265-273.  
CODEN: EUPHAA. ISSN: 0014-2336.  
DT Article  
LA English  
ED Entered STN: 11 Oct 1996  
Last Updated on STN: 11 Oct 1996

=> d his

(FILE 'HOME' ENTERED AT 08:55:52 ON 19 APR 2006)

FILE 'AGRICOLA, BIOSIS, CAPLUS' ENTERED AT 08:56:54 ON 19 APR 2006

L1 44671 S RDNA OR RIBOSOMAL DNA OR RIBOSOM? DNA  
L2 18 S AMPLIFICATION PROMOTING SEQUENCE OR (AMPLIF? STIMULAT? SEQUEN  
L3 9103 S AMPLIFICATION PROMOTING SEQUENCE OR APS OR (AMPLIF? STIMULAT?  
L4 0 S ORIGIN NEAR REPLICATION  
L5 6876 S ORIGIN OF REPLICATION  
L6 0 S METHOD NEAR AMPLIF? NEAR DNA  
L7 16847 S METHOD (P) (AMPLIF? (2W) DNA)  
L8 922 S L1 AND L7  
L9 8 S L3 AND L7  
L10 19 S L5 AND L7  
L11 93 S L8 AND PD<19960410

=> d L11 11-20

L11 ANSWER 11 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on  
STN  
AN 1996:431561 BIOSIS  
DN PREV199699145167

TI Classification and identification of bacteria: Current approaches to an old problem: Overview of methods used in bacterial systematics.  
 AU Busse, Hans-Juergen [Reprint author]; Denner, Ewald B. M.; Lubitz, Werner  
 CS Inst. Microbiol. Genetics, Univ. Vienna, Dr. Bohr-Gasse 9, A-1030 Vienna, Austria  
 SO Journal of Biotechnology, (1996) Vol. 47, No. 1, pp. 3-38.  
 CODEN: JBITD4. ISSN: 0168-1656.  
 DT Article  
 General Review; (Literature Review)  
 LA English  
 ED Entered STN: 26 Sep 1996  
 Last Updated on STN: 26 Sep 1996

L11 ANSWER 12 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AN 1996:422536 BIOSIS  
 DN PREV199699153592  
 TI Molecular evidence supporting the existence of two major groups in uropathogenic Escherichia coli.  
 AU Garcia-Martinez, Jesus; Martinez-Murcia, Antonio J.; Rodriguez-Valera, Francisco [Reprint author]; Zorraquino, Alfredo  
 CS Dep. Genet. Microbiol., Univ. Alicante, Campus San Juan, Apartado 374, 03080 Alicante, Spain  
 SO FEMS Immunology and Medical Microbiology, (1996) Vol. 14, No. 4, pp. 231-244.  
 ISSN: 0928-8244.  
 DT Article  
 LA English  
 ED Entered STN: 26 Sep 1996  
 Last Updated on STN: 26 Sep 1996

L11 ANSWER 13 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AN 1996:412816 BIOSIS  
 DN PREV199699135172  
 TI Application of PCR-amplified DNA to differentiate the Ganoderma isolates.  
 AU Hseu, Ruey-Shyang [Reprint author]; Moncalvo, Jean-Marc; Wang, Huei-Fang; Wang, Hsi-Hua  
 CS Dep. Agric. Chem., Natl. Taiwan Univ., Taipei, Taiwan  
 SO Journal of the Chinese Agricultural Chemical Society, (1996) Vol. 34, No. 2, pp. 129-143.  
 CODEN: CKNHAA. ISSN: 0578-1736.  
 DT Article  
 LA English  
 ED Entered STN: 10 Sep 1996  
 Last Updated on STN: 10 Sep 1996

L11 ANSWER 14 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AN 1996:345751 BIOSIS  
 DN PREV199699068107  
 TI Use of morphological, isoenzyme and molecular markers in the study of cocoa (Theobroma cacao L.) diversity.  
 AU Paulin, Didier [Reprint author]; Lachenaud, Philippe [Reprint author]; Lanaud, Claire; Risterucci, Ange-Marie; Laurent, Valerie; N'Goran, Jeanne  
 CS Plant Breed. Res. Unit, CIRAD-CP, Montpellier, France  
 SO CIRAD. (1995) pp. 219. Cocoa meetings: The various aspects of quality.  
 Publisher: CIRAD (Centre de Cooperation Internationale en Recherche Agronomique pour le Developpement), Montpellier, France.  
 Meeting Info.: Seminar Proceedings. Montpellier, France. June 30, 1995.  
 ISBN: 2-87614-224-4.  
 DT Book  
 Conference; (Meeting)  
 Book; (Book Chapter)  
 Conference; (Meeting Paper)  
 LA English  
 ED Entered STN: 5 Aug 1996  
 Last Updated on STN: 5 Aug 1996



L11 ANSWER 15 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on  
 STN  
 AN 1996:325535 BIOSIS  
 DN PREV199699047891  
 TI Molecular microbial diversity of an agricultural soil in Wisconsin.  
 AU Borneman, James; Skroch, Paul W.; O'Sullivan, Katherine M.; Palus, James  
 A.; Rumjanek, Norma G.; Jansen, Jennifer L.; Nienhuis, James; Triplett,  
 Eric W. [Reprint author]  
 CS Dep. Agron., Univ. Wisconsin-Madison, Madison, WI 53706, USA  
 SO Applied and Environmental Microbiology, (1996) Vol. 62, No. 6,  
 pp. 1935-1943.  
 CODEN: AEMIDF. ISSN: 0099-2240.  
 DT Article  
 LA English  
 ED Entered STN: 11 Jul 1996  
 Last Updated on STN: 11 Jul 1996

L11 ANSWER 16 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on  
 STN  
 AN 1996:285287 BIOSIS  
 DN PREV199699007643  
 TI Rapid identification of *Candida albicans*, *C. glabrata*, *C. parapsilosis* and  
*C. krusei* by species-specific PCR of large subunit ribosomal  
 DNA.  
 AU Haynes, K. A. [Reprint author]; Westerneng, Thea J.  
 CS Infect. Dis. Bacteriol., RPMS, Hammersmith Hosp., DuCane Rd., London W12  
 0NN, UK  
 SO Journal of Medical Microbiology, (1996) Vol. 44, No. 5, pp.  
 390-396.  
 CODEN: JMMIAV. ISSN: 0022-2615.  
 DT Article  
 LA English  
 ED Entered STN: 25 Jun 1996  
 Last Updated on STN: 25 Jun 1996

L11 ANSWER 17 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on  
 STN  
 AN 1996:268046 BIOSIS  
 DN PREV199698824175  
 TI Differentiation and grouping of isolates of the *Ganoderma lucidum* complex  
 by random amplified polymorphic DNA-PCR compared with grouping on the  
 basis of internal transcribed spacer sequences.  
 AU Hseu, Ruey-Shyang; Wang, Hsi-Hua; Wang, Huei-Fang; Moncalvo, Jean-Marc  
 [Reprint author]  
 CS Mycol. Laboratory, Dep. Botany, Duke University, Durham, NC 27708, USA  
 SO Applied and Environmental Microbiology, (1996) Vol. 62, No. 4,  
 pp. 1354-1363.  
 CODEN: AEMIDF. ISSN: 0099-2240.  
 DT Article  
 LA English  
 ED Entered STN: 10 Jun 1996  
 Last Updated on STN: 10 Jun 1996

L11 ANSWER 18 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on  
 STN  
 AN 1996:193587 BIOSIS  
 DN PREV199698749716  
 TI RFLP and RAPD analyses in the identification and differentiation of  
 isolates of the leaf spot fungus *Corynespora cassiicola*.  
 AU Silva, W. P. K.; Multani, D. S.; Deverall, B. J.; Lyon, B. R. [Reprint  
 author]  
 CS Sch. Biol. Sci., Univ. Sydney, NSW 2006, Australia  
 SO Australian Journal of Botany, (1995) Vol. 43, No. 6, pp.  
 609-618.  
 CODEN: AJBTAP. ISSN: 0067-1924.  
 DT Article  
 LA English  
 ED Entered STN: 2 May 1996  
 Last Updated on STN: 2 May 1996

L11 ANSWER 19 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AN 1996:161713 BIOSIS  
 DN PREV199698733848  
 TI Analysis of the genetic relationships among the wheat bunt fungi using RAPD and ribosomal DNA markers.  
 AU Shi, Y. L.; Loomis, P.; Christian, D.; Carris, L. M.; Leung, H. [Reprint author]  
 CS Dep. Plant Pathol., Washington State Univ., Pullman, WA 99164-6430, USA  
 SO Phytopathology, (1996) Vol. 86, No. 3, pp. 311-318.  
 CODEN: PHYTAJ. ISSN: 0031-949X.  
 DT Article  
 LA English  
 ED Entered STN: 11 Apr 1996  
 Last Updated on STN: 11 Apr 1996

L11 ANSWER 20 OF 93 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AN 1996:108910 BIOSIS  
 DN PREV199698681045  
 TI Phylogenetic incongruence between dinoflagellate endosymbionts (Symbiodinium) and their host foraminifera (Sorites): Small-subunit ribosomal RNA gene sequence evidence.  
 AU Langer, Martin R.; Lipps, Jere H.  
 CS Museum Paleontol., Dep. Integrative Biol., Univ. California, Berkeley, CA 94720, USA  
 SO Marine Micropaleontology, (1995) Vol. 26, No. 1-4, pp. 179-186.  
 ISSN: 0377-8398.  
 DT Article  
 LA English  
 ED Entered STN: 12 Mar 1996  
 Last Updated on STN: 12 Mar 1996

=> dhis  
 DHIS IS NOT A RECOGNIZED COMMAND  
 The previous command name entered was not recognized by the system.  
 For a list of commands available to you in the current file, enter "HELP COMMANDS" at an arrow prompt (=>).

=> d his  
 (FILE 'HOME' ENTERED AT 08:55:52 ON 19 APR 2006)

FILE 'AGRICOLA, BIOSIS, CAPLUS' ENTERED AT 08:56:54 ON 19 APR 2006  
 L1 44671 S RDNA OR RIBOSOMAL DNA OR RIBOSOM? DNA  
 L2 18 S AMPLIFICATION PROMOTING SEQUENCE OR (AMPLIF? STIMULAT? SEQUEN  
 L3 9103 S AMPLIFICATION PROMOTING SEQUENCE OR APS OR (AMPLIF? STIMULAT?  
 L4 0 S ORIGIN NEAR REPLICATION  
 L5 6876 S ORIGIN OF REPLICATION  
 L6 0 S METHOD NEAR AMPLIF? NEAR DNA  
 L7 16847 S METHOD (P) (AMPLIF? (2W) DNA)  
 L8 922 S L1 AND L7  
 L9 8 S L3 AND L7  
 L10 19 S L5 AND L7  
 L11 93 S L8 AND PD<19960410

=> s L11 and target?  
 L12 10 L11 AND TARGET?

=> d L12 1-10

L12 ANSWER 1 OF 10 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AN 1996:541564 BIOSIS  
 DN PREV199699263920  
 TI Using molecular tools for diagnosis in veterinary parasitology.  
 AU Comes, A. M.; Humbert, J. F. [Reprint author]; Cabaret, J.; Elard, L.  
 CS Station de Pathol. Aviaire Parasitol., Centre de Recherches de Tours, INRA, 37380 Nouzilly, France  
 SO Veterinary Research (Paris), (1996) Vol. 27, No. 4-5, pp.

333-342.  
ISSN: 0928-4249.

DT Article  
General Review; (Literature Review)  
LA English  
ED Entered STN: 10 Dec 1996  
Last Updated on STN: 10 Dec 1996

L12 ANSWER 2 OF 10 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1995:415482 BIOSIS  
DN PREV199598429782  
TI Detection of the apple proliferation and pear decline phytoplasmas by PCR  
amplification of ribosomal and nonribosomal DNA.  
AU Lorenz, K.-H.; Schneider, B.; Ahrens, U.; Seemueller, E. [Reprint author]  
CS Biol. Bundesanstalt Land- Forstwirtschaft, Inst. Pflanzenschutz Obstbau,  
Postfach 1264, D-69216 Dossenheim, Germany  
SO Phytopathology, (1995) Vol. 85, No. 7, pp. 771-776.  
CODEN: PHYTAJ. ISSN: 0031-949X.  
DT Article  
LA English  
ED Entered STN: 27 Sep 1995  
Last Updated on STN: 27 Sep 1995

L12 ANSWER 3 OF 10 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1995:77474 BIOSIS  
DN PREV199598091774  
TI Identification of Acinetobacter Genomic Species by Amplified  
Ribosomal DNA Restriction Analysis.  
AU Vaneechoutte, Mario [Reprint author]; Dijkshoorn, Lenie; Tjernberg,  
Ingela; Elaichouni, Abdeslam; De Vos, Paul; Claeys, Geert; Verschraegen,  
Gerda  
CS Dep. Clin. Chem. Microbiol. Immunol., Blok A, Univ. Hosp. Ghent, Ghent  
B-9000, Belgium  
SO Journal of Clinical Microbiology, (1995) Vol. 33, No. 1, pp.  
11-15.  
CODEN: JCMIDW. ISSN: 0095-1137.  
DT Article  
LA English  
ED Entered STN: 22 Feb 1995  
Last Updated on STN: 22 Feb 1995

L12 ANSWER 4 OF 10 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1993:189839 BIOSIS  
DN PREV199395100289  
TI Detection of the pathogenic parasite Toxoplasma gondii by specific  
amplification of ribosomal sequences using comultiplex polymerase chain  
reaction.  
AU Guay, Jean-Martin; Dubois, Daniel; Morency, Marie-Josée; Gagnon, Steve;  
Mercier, Josee; Levesque, Roger C. [Reprint author]  
CS Microbiologie Moleculaire Genie des Proteines, Departement de  
Microbiologie, Faculte de Medecine, Universite Laval, Ste-Foy, Quebec,  
Canada G1K 7P4, canada  
SO Journal of Clinical Microbiology, (1993) Vol. 31, No. 2, pp.  
203-207.  
CODEN: JCMIDW. ISSN: 0095-1137.  
DT Article  
LA English  
ED Entered STN: 9 Apr 1993  
Last Updated on STN: 9 Apr 1993

L12 ANSWER 5 OF 10 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1993:51369 BIOSIS  
DN PREV199395027671  
TI Rapid identification of genetic variation of ectomycorrhizal fungi by  
amplification of ribosomal RNA genes.  
AU Henrion, B.; Le Tacon, F.; Martin, F. [Reprint author]  
CS Lab. Microbiologie Forestiere, Centre Recherches Forestieres Nancy, Inst.  
National Recherche Agronomique, Champenoux 54280, France  
SO New Phytologist, (1992) Vol. 122, No. 2, pp. 289-298.  
CODEN: NEPHAV. ISSN: 0028-646X.

DT Article  
LA English  
ED Entered STN: 13 Jan 1993  
Last Updated on STN: 14 Jan 1993

L12 ANSWER 6 OF 10 CAPLUS COPYRIGHT 2006 ACS on STN  
AN 1995:782552 CAPLUS  
DN 123:276960  
TI Detection of the apple proliferation and pear decline phytoplasmas by PCR amplification of ribosomal and nonribosomal DNA  
AU Lorenz, K.-H.; Schneider, B.; Ahrens, U.; Seemueller, E.  
CS Institut Pflanzenschutz im Obstbau, Biologische Bundesanstalt Land- und Forstwirtschaft, Dossenheim, D-69216, Germany  
SO Phytopathology (1995), 85(7), 771-6  
CODEN: PHYTAJ; ISSN: 0031-949X  
PB American Phytopathological Society  
DT Journal  
LA English

L12 ANSWER 7 OF 10 CAPLUS COPYRIGHT 2006 ACS on STN  
AN 1995:345401 CAPLUS  
DN 122:235114  
TI Identification of Acinetobacter genomic species by amplified ribosomal DNA restriction analysis  
AU Vaneechoutte, Mario; Dijkshoorn, Lenie; Tjernberg, Ingela; Elaichouni, Abdeslam; De Vos, Paul; Claeys, Geert; Verschraegen, Gerda  
CS Department of Clinical Chemistry, Microbiology & Immunology, University Hospital Ghent, Ghent, B 9000, Belg.  
SO Journal of Clinical Microbiology (1995), 33(1), 11-15  
CODEN: JCMIDW; ISSN: 0095-1137  
DT Journal  
LA English

L12 ANSWER 8 OF 10 CAPLUS COPYRIGHT 2006 ACS on STN  
AN 1994:571563 CAPLUS  
DN 121:171563  
TI Multiplex strand displacement amplification (SDA) and detection of DNA sequences from Mycobacterium tuberculosis and other mycobacteria  
AU Walker, G. Terrance; Nadeau, James G.; Spears, Patricia A.; Schram, James L.; Nycz, Colleen M.; Shank, Daryl D.  
CS Becton Dickinson Res. Cent., Research Triangle Park, NC, 27709-2016, USA  
SO Nucleic Acids Research (1994), 22(13), 2670-7  
CODEN: NARHAD; ISSN: 0305-1048  
DT Journal  
LA English

L12 ANSWER 9 OF 10 CAPLUS COPYRIGHT 2006 ACS on STN  
AN 1993:226698 CAPLUS  
DN 118:226698  
TI Detection of the pathogenic parasite Toxoplasma gondii by specific amplification of ribosomal sequences using comultiplex polymerase chain reaction  
AU Guay, Jean Martin; Dubois, Daniel; Morency, Marie Josee; Gagnon, Steve; Mercier, Josee; Levesque, Roger C.  
CS Fac. Med., Univ. Laval, Ste-Foy, QC, G1K 7P4, Can.  
SO Journal of Clinical Microbiology (1993), 31(2), 203-7  
CODEN: JCMIDW; ISSN: 0095-1137  
DT Journal  
LA English

L12 ANSWER 10 OF 10 CAPLUS COPYRIGHT 2006 ACS on STN  
AN 1993:165010 CAPLUS  
DN 118:165010  
TI Rapid identification of genetic variation of ectomycorrhizal fungi by amplification of ribosomal RNA genes  
AU Henrion, B.; Le Tacon, F.; Martin, F.  
CS Cent. Rech. For. Nancy, Inst. Natl. Rech. Agron., Champenoux, 54280, Fr.  
SO New Phytologist (1992), 122(2), 289-98  
CODEN: NEPHAV; ISSN: 0028-646X  
DT Journal

LA English

=> d his

(FILE 'HOME' ENTERED AT 08:55:52 ON 19 APR 2006)

FILE 'AGRICOLA, BIOSIS, CAPLUS' ENTERED AT 08:56:54 ON 19 APR 2006

L1 44671 S RDNA OR RIBOSOMAL DNA OR RIBOSOM? DNA  
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L3 9103 S AMPLIFICATION PROMOTING SEQUENCE OR APS OR (AMPLIF? STIMULAT?  
L4 0 S ORIGIN NEAR REPLICATION  
L5 6876 S ORIGIN OF REPLICATION  
L6 0 S METHOD NEAR AMPLIF? NEAR DNA  
L7 16847 S METHOD (P) (AMPLIF? (2W) DNA)  
L8 922 S L1 AND L7  
L9 8 S L3 AND L7  
L10 19 S L5 AND L7  
L11 93 S L8 AND PD<19960410  
L12 10 S L11 AND TARGET?

=> s integrat?

L13 437371 INTEGRAT?

=> s (DNA or nucleic acid) molecule

MISSING OPERATOR ACID) MOLECULE

The search profile that was entered contains terms or  
nested terms that are not separated by a logical operator.

=> s (DNA or nucleic acid) (w) molecule

L14 4029 (DNA OR NUCLEIC ACID) (W) MOLECULE

=>

=> s L13 and L14

L15 150 L13 AND L14

=> s L8 and L15

L16 0 L8 AND L15

=> s L9 and L15

L17 0 L9 AND L15

=> s L10 and L15

L18 0 L10 AND L15

=> s hadlaczky g?/au

L19 109 HADLACZKY G?/AU

=> s L19 and pd<19960410

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L20 56 L19 AND PD<19960410

=> d L20 1-10

L20 ANSWER 1 OF 56 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1996:461817 BIOSIS  
DN PREV199699184173  
TI Mouse euchromatin specific "genome-painting" with a LINE probe: A rapid  
method for identification and mapping of human chromosomes in mouse-human  
microcell hybrids by two-color FISH.  
AU Katona, Robert; Szeles, Anna [Reprint author]; Hadlaczky, Gyula  
CS Microbiol. Tumor Biol. Cent., Karolinska Institutet, Box 280, S-171 77  
Stockholm, Sweden  
SO Hereditas (Lund), (1996) Vol. 124, No. 2, pp. 131-135.  
CODEN: HEREAY. ISSN: 0018-0661.  
DT Article  
LA English  
ED Entered STN: 11 Oct 1996  
Last Updated on STN: 11 Oct 1996

L20 ANSWER 2 OF 56 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1996:364365 BIOSIS  
DN PREV199699086721  
TI Evidence for a megareplicon covering megabases of centromeric chromosome  
segments.  
AU Hollo, Gy.; Kereso, J.; Praznovszky, T.; Cserpan, I.; Fodor, K.; Katona,  
R.; Csonka, E.; Fatyol, K.; Szeles, A.; Szalay, A. A.; Hadlaczky,  
Gy. [Reprint author]  
CS Inst. Genetics, Biol. Res. Cent., Hungarian Academy Sci., H-6701 Szeged,  
PO Box 521, Hungary  
SO Chromosome Research, (1996) Vol. 4, No. 3, pp. 240-247.  
ISSN: 0967-3849.  
DT Article  
LA English  
ED Entered STN: 14 Aug 1996  
Last Updated on STN: 14 Aug 1996

L20 ANSWER 3 OF 56 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1996:364364 BIOSIS  
DN PREV199699086720  
TI De novo chromosome formations by large-scale amplification of the  
centromeric region of mouse chromosomes.  
AU Kereso, J.; Praznovszky, T.; Cserpan, I.; Fodor, K.; Katona, R.; Csonka,  
E.; Fatyol, K.; Hollo, G.; Szeles, A.; Ross, A. R.; Sumner, A. T.; Szalay,  
A. A.; Hadlaczky, G. [Reprint author]  
CS Inst. Genetics, Biol. Res. Cent., Hungarian Academy Sci., PO Box 521, H-67  
01 Szeged, Hungary  
SO Chromosome Research, (1996) Vol. 4, No. 3, pp. 226-239.  
ISSN: 0967-3849.  
DT Article  
LA English  
ED Entered STN: 14 Aug 1996  
Last Updated on STN: 14 Aug 1996

L20 ANSWER 4 OF 56 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1995:220691 BIOSIS  
DN PREV199598234991  
TI A tightly bound chromosome antigen is detected by monoclonal antibodies in  
a ring-like structure on human centromeres.  
AU Holland, Katalin A. [Reprint author]; Kereso, Judit; Zakany, Jozsef;  
Pravnovszky, Tunde; Monostori, Eva; Belyaer, N.; Hadlaczky, Gyula  
CS Inst. Genetics, Biol. Res. Center, Hung. Acad. Sci., P.O. Box 521, H-6701  
Szeged, Hungary  
SO Chromosoma (Berlin), (1995) Vol. 103, No. 8, pp. 559-566.  
CODEN: CHROAU. ISSN: 0009-5915.  
DT Article  
LA English  
ED Entered STN: 31 May 1995  
Last Updated on STN: 31 May 1995

L20 ANSWER 5 OF 56 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1994:531845 BIOSIS  
DN PREV199497544845  
TI Cloning and molecular characterization of a novel chromosome specific  
centromere sequence of Chinese hamster.  
AU Fatyol, Karoly [Reprint author]; Cserpan, Imre; Praznovszky, Tunde;  
Kereso, Judit; Hadlaczky, Gyula  
CS Inst. Genetics, Biological Res. Cent., Hungarian Academy Sciences, H-6701  
Szeged, P.O. Box 521, Hungary  
SO Nucleic Acids Research, (1994) Vol. 22, No. 18, pp. 3728-3736.  
CODEN: NARHAD. ISSN: 0305-1048.  
DT Article  
LA English  
OS Genbank-X79295, GENBANKX79296, GENBANKX79297, GENBANKX79298, GENBANKX79299  
ED Entered STN: 15 Dec 1994  
Last Updated on STN: 15 Dec 1994

L20 ANSWER 6 OF 56 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1992:118667 BIOSIS

DN PREV199293064467; BA93:64467  
TI DE-NOVO CHROMOSOME FORMATION IN RODENT CELLS.  
AU PRAZNOVSZKY T [Reprint author]; KERESO J; TUBAK V; CSERPAN I; FATYOL K;  
HADLACZKY G  
CS INST GENETICS, BIOL RES CENTER, HUNGARIAN ACADEMY SCI, H-6701, SZEGED, PO  
BOX 521, HUNGARY  
SO Proceedings of the National Academy of Sciences of the United States of  
America, (1991) Vol. 88, No. 24, pp. 11042-11046.  
CODEN: PNASA6. ISSN: 0027-8424.  
DT Article  
FS BA  
LA ENGLISH  
ED Entered STN: 1 Mar 1992  
Last Updated on STN: 1 Mar 1992

L20 ANSWER 7 OF 56 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1991:501062 BIOSIS  
DN PREV199192124022; BA92:124022  
TI CENTROMERE FORMATION IN MOUSE CELLS COTRANSFORMED WITH HUMAN DNA AND A  
DOMINANT MARKER GENE.  
AU HADLACZKY G [Reprint author]; PRAZNOVSZKY T; CSERPAN I; KERESO  
J; PETERFY M; KELEMEN I; ATALAY E; SZELES A; SZELEI J; ET AL  
CS INST GENETICS BIOLOGICAL RES CENT, HUNGARIAN ACADEMY SCI, 6701 SZEGED, PO  
BOX 521, HUNGARY  
SO Proceedings of the National Academy of Sciences of the United States of  
America, (1991) Vol. 88, No. 18, pp. 8106-8110.  
CODEN: PNASA6. ISSN: 0027-8424.  
DT Article  
FS BA  
LA ENGLISH  
ED Entered STN: 12 Nov 1991  
Last Updated on STN: 13 Nov 1991

L20 ANSWER 8 OF 56 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1989:223324 BIOSIS  
DN PREV198987114941; BA87:114941  
TI CENTROMERE PROTEINS I. MITOSIS SPECIFIC CENTROMERE ANTIGEN RECOGNIZED BY  
ANTI-CENTROMERE AUTOANTIBODIES.  
AU HADLACZKY G [Reprint author]; PRAZNOVSZKY T; RASKO I; KERESO J  
CS INST GENETICS, BIOLOGICAL RES CENTER, HUNGARIAN ACADEMY SCI, H-6701  
SZEGED, HUNGARY  
SO Chromosoma (Berlin), (1989) Vol. 97, No. 4, pp. 282-288.  
CODEN: CHROAU. ISSN: 0009-5915.  
DT Article  
FS BA  
LA ENGLISH  
ED Entered STN: 7 May 1989  
Last Updated on STN: 7 May 1989

L20 ANSWER 9 OF 56 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
AN 1989:73928 BIOSIS  
DN PREV198987038326; BA87:38326  
TI INTRACELLULAR FORMS OF DROSOPHILA TOPOISOMERASE II DETECTED WITH  
MONOCLONAL ANTIBODIES.  
AU HADLACZKY G [Reprint author]; PRAZNOVSKY T; SOFI J; UDVARDY A  
CS INST GENET, BIOL RES CENT, HUNGARIAN ACAD SCI, 6701 SZEGED, HUNG  
SO Nucleic Acids Research, (1988) Vol. 16, No. 21, pp. 10013-10024.  
CODEN: NARHAD. ISSN: 0305-1048.  
DT Article  
FS BA  
LA ENGLISH  
ED Entered STN: 23 Jan 1989  
Last Updated on STN: 23 Jan 1989

L20 ANSWER 10 OF 56 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on  
STN  
AN 1987:201026 BIOSIS  
DN PREV198732097403; BR32:97403  
TI BIOLOGICAL AND BIOCHEMICAL CHANGES IN SPONTANEOUSLY DIFFERENTIATED MOUSE  
TERATOCARCINOMA CELLS.

AU RASKO I [Reprint author]; ZAKANY J; BURG K; HADLACZKY G; KELEMEN  
I; ATALAY E O  
CS BIOL RES CENT, INST GENET, HUNG ACAD ACAD SCI, 6701 SZEGED, HUNG  
SO European Journal of Cell Biology Supplement, (1986) No. 15, pp.  
59.  
Meeting Info.: 34TH MEETING OF THE EUROPEAN TISSUE CULTURE SOCIETY,  
HEIDELBERG, WEST GERMANY, OCT. 8-10, 1986. EUR J CELL BIOL SUPPL.  
ISSN: 0724-5130.  
DT Conference; (Meeting)  
FS BR  
LA ENGLISH  
ED Entered STN: 27 Apr 1987  
Last Updated on STN: 27 Apr 1987

=> d his

(FILE 'HOME' ENTERED AT 08:55:52 ON 19 APR 2006)

FILE 'AGRICOLA, BIOSIS, CAPLUS' ENTERED AT 08:56:54 ON 19 APR 2006

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L2 18 S AMPLIFICATION PROMOTING SEQUENCE OR (AMPLIF? STIMULAT? SEQUEN  
L3 9103 S AMPLIFICATION PROMOTING SEQUENCE OR APS OR (AMPLIF? STIMULAT?  
L4 0 S ORIGIN NEAR REPLICATION  
L5 6876 S ORIGIN OF REPLICATION  
L6 0 S METHOD NEAR AMPLIF? NEAR DNA  
L7 16847 S METHOD (P) (AMPLIF? (2W) DNA)  
L8 922 S L1 AND L7  
L9 8 S L3 AND L7  
L10 19 S L5 AND L7  
L11 93 S L8 AND PD<19960410  
L12 10 S L11 AND TARGET?  
L13 437371 S INTEGRAT?  
L14 4029 S (DNA OR NUCLEIC ACID) (W) MOLECULE  
L15 150 S L13 AND L14  
L16 0 S L8 AND L15  
L17 0 S L9 AND L15  
L18 0 S L10 AND L15  
L19 109 S HADLACZKY G?/AU  
L20 56 S L19 AND PD<19960410

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L24 0 L20 AND L5

=> S L20 and L7

L25 0 L20 AND L7

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L5 6876 S ORIGIN OF REPLICATION  
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L9 8 S L3 AND L7



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 L11 93 S L8 AND PD<19960410  
 L12 10 S L11 AND TARGET?  
 L13 437371 S INTEGRAT?  
 L14 4029 S (DNA OR NUCLEIC ACID) (W) MOLECULE  
 L15 150 S L13 AND L14  
 L16 0 S L8 AND L15  
 L17 0 S L9 AND L15  
 L18 0 S L10 AND L15  
 L19 109 S HADLACZKY G?/AU  
 L20 56 S L19 AND PD<19960410  
 L21 0 S L20 AND L14  
 L22 0 S L20 AND L1  
 L23 0 S L20 AND L3  
 L24 0 S L20 AND L5  
 L25 0 S L20 AND L7

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ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

173.04

173.46

STN INTERNATIONAL LOGOFF AT 09:12:26 ON 19 APR 2006